

Patent Claims

1. A method for matching hearing aids to the individual requirements of a patient with impaired hearing in realistic situations, characterized in that a sound example and scene which corresponds to the sound example is passed visually to the patient at the same time, in order that the visual impression can also be used for assessment of the acoustic experience.
2. A device for carrying out the method as claimed in claim 1, characterized by a closed room with a place for the specialist for the matching process, having a monitor facing the specialist and having a patient space with a monitor facing the patient, as well as a computer which supplies the monitors with video sequences and can be operated by the specialist for the matching process.